

# Yealink WH64 Dual UC



Product Name: Yealink WH64 Dual UC

Manufacturer: Yealink

Model Number: WH64 Dual UC

#### Yealink WH64 Dual UC

The Yealink WH64 Dual UC is a over-the-Head Binaural DECT Wireless Headset, designed for business communication, integrating DECT and Bluetooth modes for efficiency and flexibility. Its advanced Acoustic Shield 2.0 technology filters out background noise for clear sound transmission, and an integrated busylight signals your call status to avoid interruptions. Its high-quality materials, lightweight build and ergonomic design provides an all-day comfortable wearing experience. It connects seamlessly with IP phones for plug-and-play connection and device switching, ideal for clear conversations and smooth office experiences. Yealink WH64 Dual UC Key Features:

17:1/2 DECT and Bluetooth hybrid wireless technology

� Plug and play for mainstream IP phones

าั¿1/2 3-Mic Noise Cancellation/Acoustic Shield Technology 2.0

� Compatible with mainstream UC platforms

� All-day wearing comfort

� Connect to multiple devices

� Hybrid visual busylight

12/2 Up to 32 hours of talking time (in Bluetooth mode)

12/2 Up to 16 hours of talking time (in DECT mode)

The Yealink WH64 Dual UC is specifically crafted to be compatible with mainstream UC platforms, ensuring optimal communication efficiency. It combines DECT and Bluetooth technologies, offering versatility in wireless connectivity. With advanced 3-Mic Noise Cancellation/Acoustic Shield Technology 2.0, it delivers crystal-clear audio even in noisy environments. It supports plug-and-play functionality for most IP phones, enabling quick setup. Users can effortlessly connect to multiple devices, enhancing flexibility. Designed for prolonged use, it prioritizes all-day comfort, complemented by a hybrid visual busylight for effective call management. Enjoy extended talk time of up to 32 hours in Bluetooth mode or 16 hours in DECT mode, ensuring uninterrupted communication throughout the day.

Yealink WH64 UC Technical Specifications General

تز½ Port:

� 1 micro USB 2.0 port

� 1 Type-C USB 2.0 port

� 1 Mini USB port

� 1 DC power port

� 1 busylight port

� 1 Type-C USB 2.0 (on headset)

� Charging stand (for headset)

� USB connectivity to PC and IP phone

ï¿1/2 Boom arm adjustable: 280°

ï¿⅓ Integrated busylight LED indicator

� WH64 Mono:

ï¿⅓ Base: 180g



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ï¿1/2 Headset: 92g
� WH64 Dual:
ï¿1/2 Base: 180g
ï¿⅓ Headset: 151g
Battery
تز½ Talk time:
آذِرُ DECT mode: up to 14 hours (Mono), up to 16 hours (Dual)
าั¿½ Bluetooth mode: up to 26 hours (Mono), up to 32 hours (Dual)
� Music time:
i¿½ DECT mode: up to 14 hours (Mono), up to 17 hours (Dual)
آذِيً Bluetooth mode: up to 41 hours (Mono), up to 48 hours (Dual)
ï¿1/2 Standby time: 157 hours (Mono), 195 hours (Dual)
� Charging time: 1.5 hours (5 V/1.2 A)
DECT
ï¿1/2 Wireless range: up to 150 m/492 feet
� Frequency bands:
ï¿1/2 1880 – 1900 MHz (Europe)
ï¿1/2 1920 – 1930 MHz (US)
ï¿1/2 Secure DECT (level):
ï¿1/2 Step C: authentication- DSAA2, encryption- DSC2 (128 bit)
Bluetooth
ï¿1/2 Bluetooth® device
ï¿1/2 Bluetooth version: Bluetooth 5.2
آذِر Bluetooth profiles: HFP v1.8, A2DP v1.3.2, AVRCP v1.6.2, SPP v1.2
i¿½ Operating range: up to 50m/164 feet
Audio
� Hearing protection:
� Peak Block protection (EN50332)
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� Australian G616 Protection (AU G616)



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#### � Daily Noise Exposure Protection

- ï¿1/2 Microphone type: 3 microphones MEMS
- ï¿1/2 Speaker size: Ф 30
- ï¿1/2 Speaker frequency range: 20 Hz-20 kHz
- $\ddot{\text{1}}$ 2 Talk mode: wideband, 100 Hz-8 kHz, 16 kHz sample rate
- � Music mode: 20 Hz-20 kHz, 48 kHz sample rate, Stereo (Stereo only supported by Dual headset)

### Call Control

- ï¿1/2 Answer/End/Reject a call
- ï¿1/2 Hold/Unhold call
- ï¿⅓ Volume up/down
- ï¿⅓ Microphone mute
- าั¿½ Move the microphone boom arm up to mute, or down to unmute

#### Package Feature

- � Optional accessories:
- ï¿1/2 Wireless Headset Adapter EHS62
- � Telephone cable for WH64/WH65/WH68
- ï¿⅓ Busylight BLT60

Price: £114.90